Name: _____ Period: _____ Date: _____

CH3, L1- EXIT TICKET

Objective: Given a scenario, I will justify the meaning of an expression and its parts in context by substituting values.

Self-Assessment	I mastered the learning objective today.	I am almost there.	Need more practice and feedback.
Teacher Feedback	You mastered the learning objective today.	You are almost there.	You need more practice and feedback.

1. Match each expression below to a set of steps:

i. Choose any number Subtract 2 Multiply it by 2	**a.** $2x - 2$
ii. Choose any number Multiply it by 2 Subtract 2	**b.** $3(x + 5)$
iii. Choose any number Add 5 Multiply it by 3	**c.** $2(x - 2)$
iv. Choose any number Multiply it by 3 Add 5	**d.** $3x + 5$

2. Write an expression that represents each of the following verbal descriptions: 8 multiplied by the sum of a number and 12

3. Marcus read the verbal phrase, "The quantity of 7 less than a number, divided by 4" and wrote the expression $\frac{7-n}{4}$. Do you agree or disagree with this expression? Justify your answer.

1. Verbal expression is annotated for meaning
2. Numeric or algebraic expression is written to represent the verbal expression
3. Expression is checked against the original verbal expression by substituting actual values